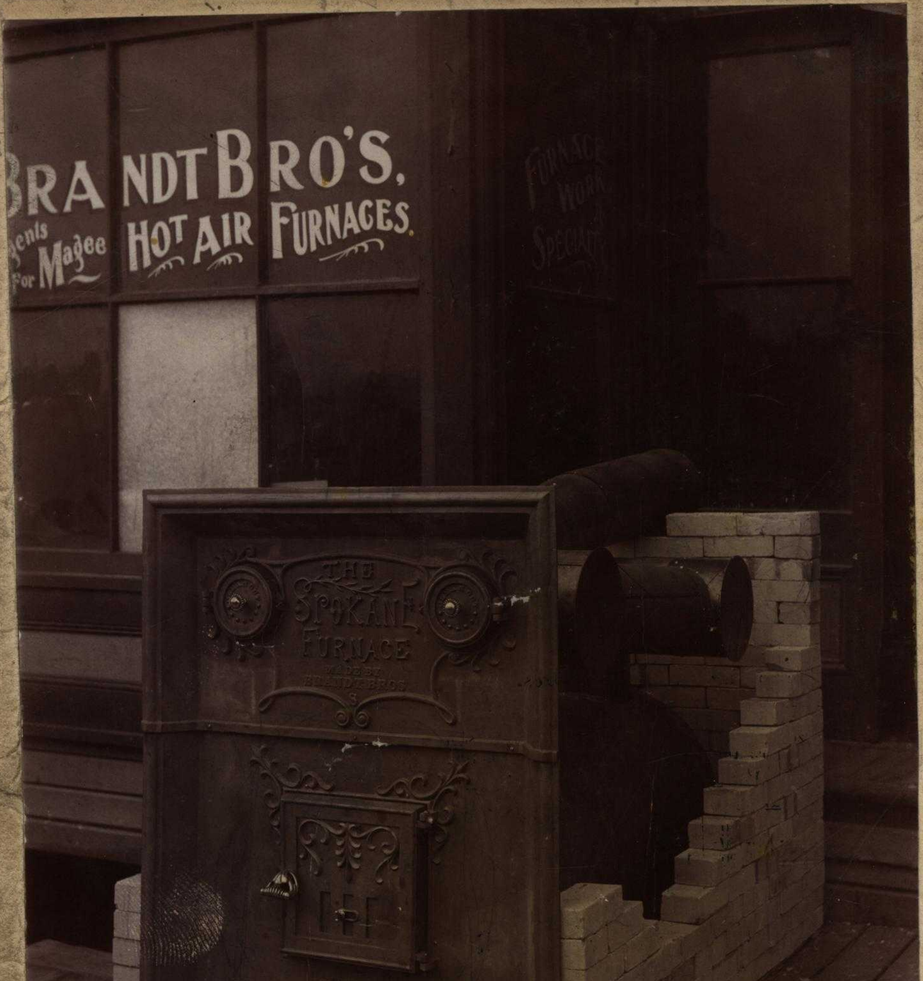
CATALOGUE

FURNACES

Magee Furnace Company

BOSTON
MASSACHUSETTS


BRANDT BRO'S,
Agents For Magee HOT AIR FURNACES.
FURNACE WORK SPECIALTY
THE SPOKANE FURNACE
MADE BY BRANDT BROS.
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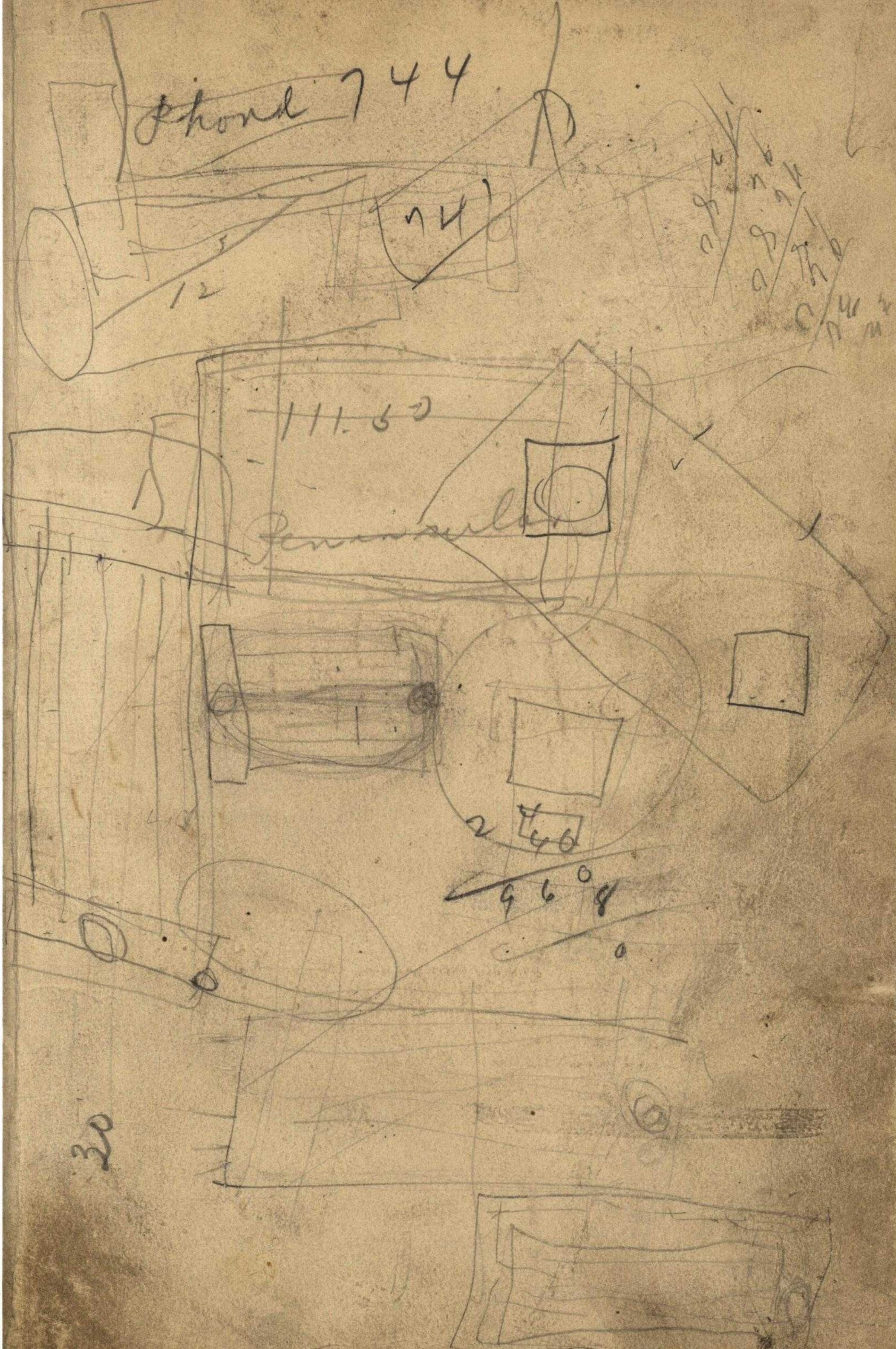

BOSTON

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MAGEE FURNACES

FIFTY YEARS THE LEADERS

BOSTON HEATER

BRANDT BROS.

BOSTON

MAGEE BOSTON
Heater—"A" Series

WITH HEAVY WROUGHT-IRON COMBUSTION CHAMBER AND AUXILIARY REVERTIBLE FLUE WROUGHT-IRON RADIATOR AND BRICK-LINED FIRE-POT

"*Ask Those Who Use Them What They Think.*"

The Magee Furnace Company really can't make a better furnace than the Magee Boston Heater — can't improve upon the principle of its construction and operation; can't increase heating power or fuel-saving ability; can't put better material or workmanship into it. That's saying enough to those acquainted with the reputation and record of the Magee Furnace Company, 32-38 Union Street, Boston, Mass.

"MAGEE HEATERS" in their construction, amply provide for efficient warming and ventilation. They give a mild, steady heat, with a minimum consumption of fuel. The best method of heating a house is by supplying a *large quantity of warm air* rather than a *small quantity of super-heated air*.

"IMPLICIT CONFIDENCE" may be felt by the purchaser, as the name "*MAGEE*" is a guarantee of excellence and superiority, and customers can always depend on the "Magee" being kept up to the highest standard and embodying the latest improvements.

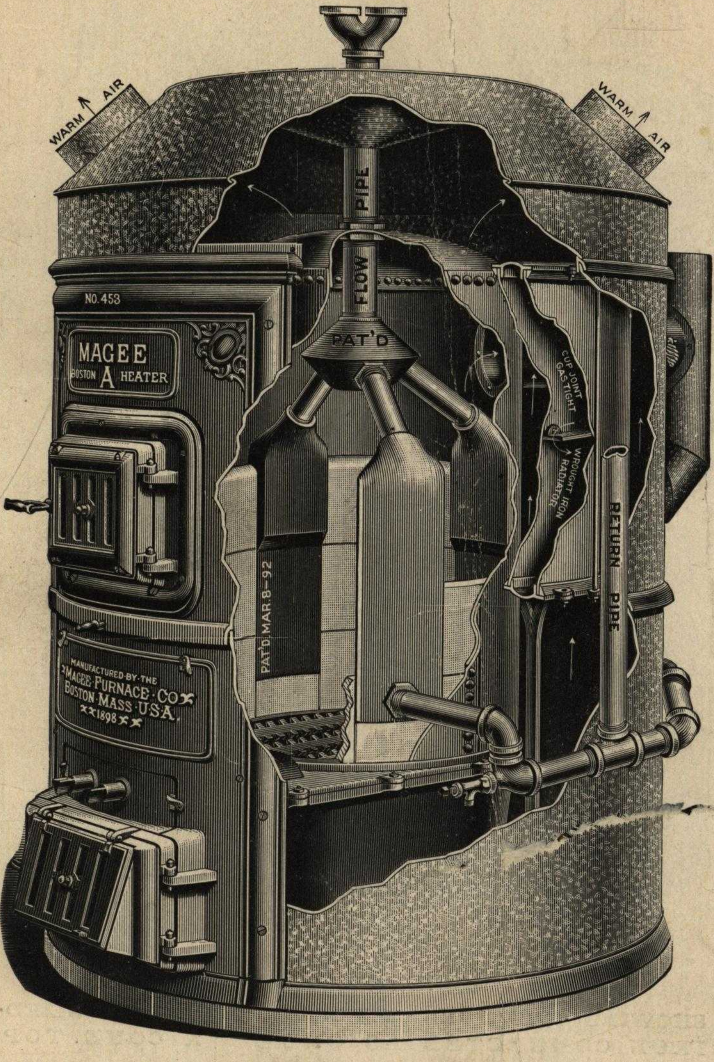
PUT SPECIFICALLY For Warm Air or Warm Air-Hot Water Combination. They're built to wear. Wrought-Iron Radiators. Gas-tight Cup Joints. No bolts used in the Grate. Responds readily to dampers. Have brick-lined Fire-pot. Linings that last for years. "Dock-Ash" Revolving Grate. Furnace is easiest to take care of, furnishes uniform, steady fire, and heats greatest amount of space with given amount of fuel.

It is our aim to confine the selling and installation of our Heaters to competent agents, as individual heating conditions can best be determined by the heating engineer, who is responsible for the faithful performance of his contract; but we hold ourselves in readiness at all times to advise as to capacities and adjustment of apparatus.

Magee Combination Heater

Its use insures the thorough ventilation of the house

Sectional View Showing Relative Position of Sections as they Appear in the Heater
Correct Principles, Correctly carried into Mechanical Execution

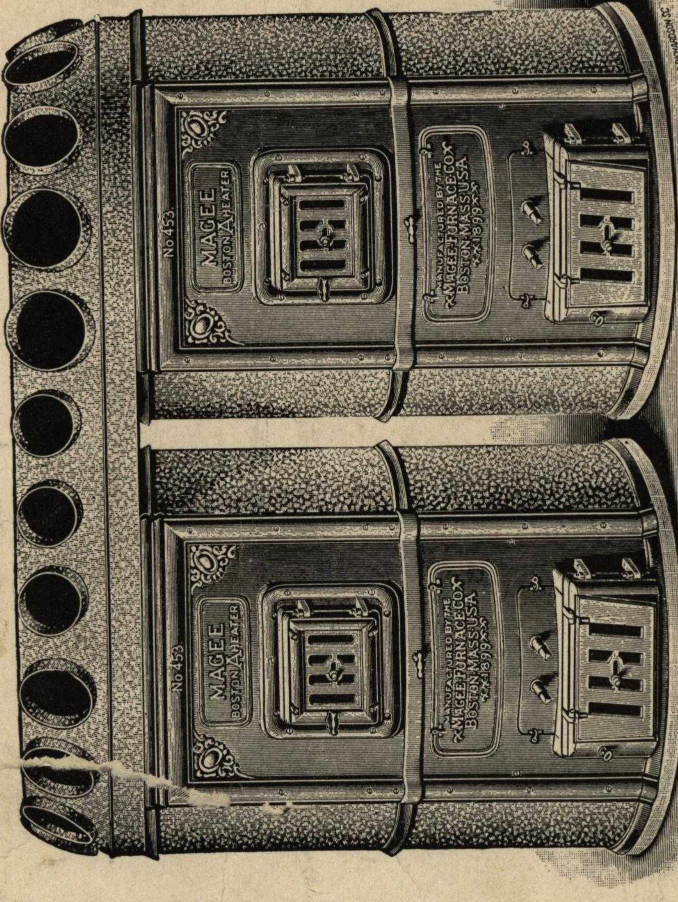


Sections	Fire Surface	Capacity less Disc	Capacity with Disc
Long Regular Width	8 in. x 25 in.	100 sq. feet	125 sq. feet
Extra Long Regular Width	8 in. x 29 in.	110 "	130 "
Long Double Width	12 in. x 25 in.	135 "	160 "
Extra Long Double Width	12 in. x 29 in.	150 "	175 "
Short Regular	8 in. x 17 in.	80 "	100 "
Regular Disc	9 in. x 5 in.		
Extra Large Disc	15 in. x 7 in.		

Magee Boston Heater "A"–"B" Series

"TWIN" FURNACE.

A most desirable arrangement for large houses
Equally adapted to mild or severe weather



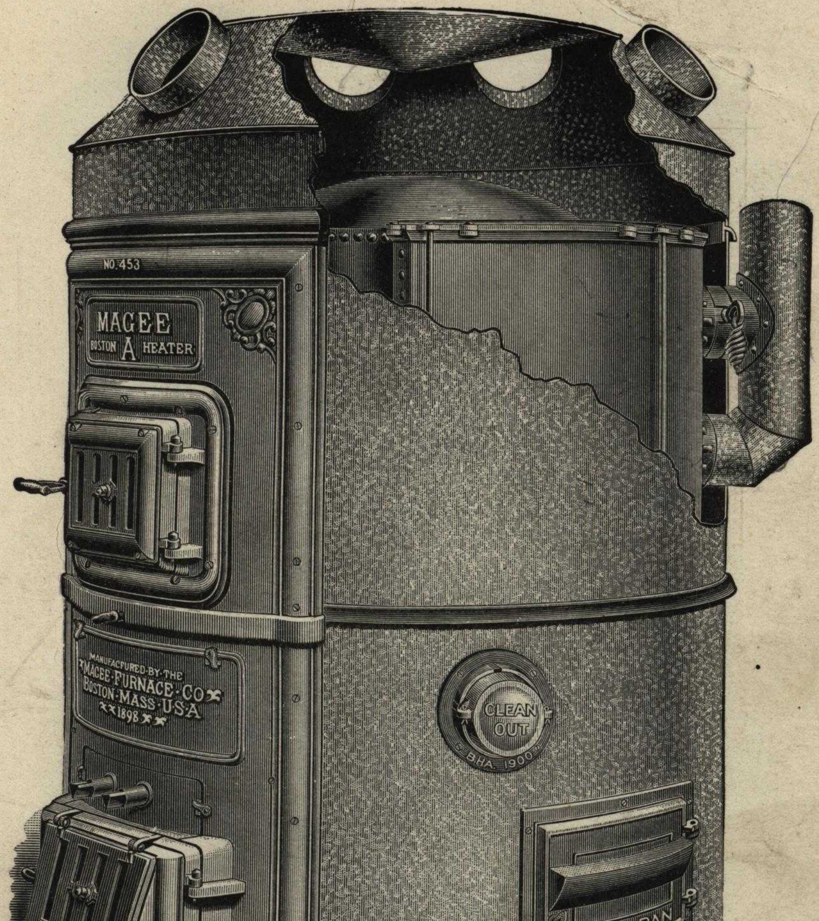
SHOWING TWO FURNACES CASED WITH GALVANIZED IRON CONNECTED AS ONE BY A CONE TOP

THE SPECIAL FEATURES OF THIS ARRANGEMENT ARE:

1st. A largely increased area of heating surface over a single furnace in proportion to fire-pot.
2d. One or both furnaces can be used according as the weather is mild or severe.
3d. All the warm-air pipes are serviceable, when only one furnace is in operation.

Magee Boston Heater "A" Series

The most perfect conditions for sanitary heating are found in its construction



Showing cased Model with casing broken away. Gives a mild, steady heat, with minimum consumption of fuel.

DATA FOR SETTING

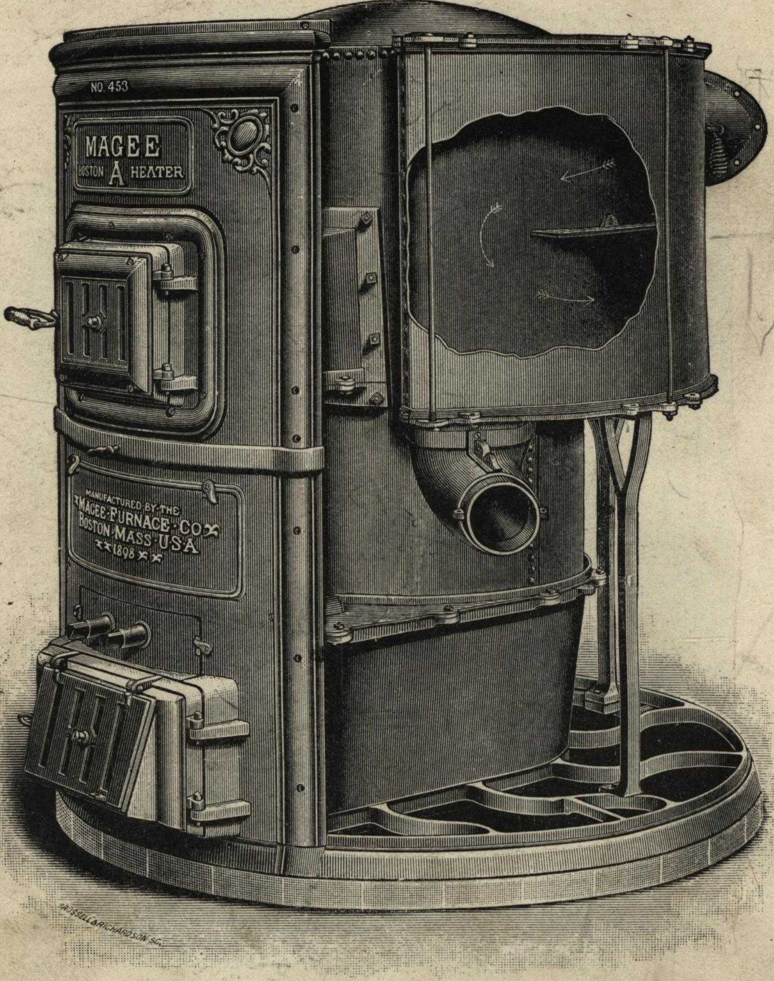
	Number	HEIGHT		Outside Diam. Base Ring	Smoke Pipe	Circumference Top Ring	Cold Air Duct	Cost
Pinch		With Case	Less Case					
1059	147	5 feet 4½ in.	4 feet 4 in	49½ in.	7 in.	12 feet 4¾ in.	10 in. x 22 in.	1245
1121	249	5 " 6 in.	4 " 5¼ in.	51½ in.	7 in.	12 " 10⅜ in.	10 in. x 24 in.	1390
1262	351	5 " 9 in.	4 " 8 in.	53½ in.	8 in.	13 " 5⅜ in	12 in. x 24 in.	1539
1384	*453	6 " 0 in	4 " 10½ in.	55½ in.	8 in.	13 " 10⅛ in.	12 in. x 28 in.	1745
1712	*557	6 " 4 in.	5 " 1½ in.	60½ in.	9 in.	14 " 11⅛ in.	14 in. x 30 in.	2064
1952	*760	6 " 6 in.	5 " 4 in.	62½ in.	9 in.	15 " 7¾ in.	16 in. x 32 in.	2576

* Can be set in Brick if desired.

MYSTIC
MAGEE
COTTAGE

Magee Boston Heater "A" Series

REPRESENTS THE HIGHEST TYPE OF HOUSE-HEATING FURNACE



Showing Lined-Pot Model, less casings—illustrating large Radiating Surface and Warm Air capacity. The name "Magee" is well and favorably known. In thousands of homes there is a regard for it which cannot be shaken.

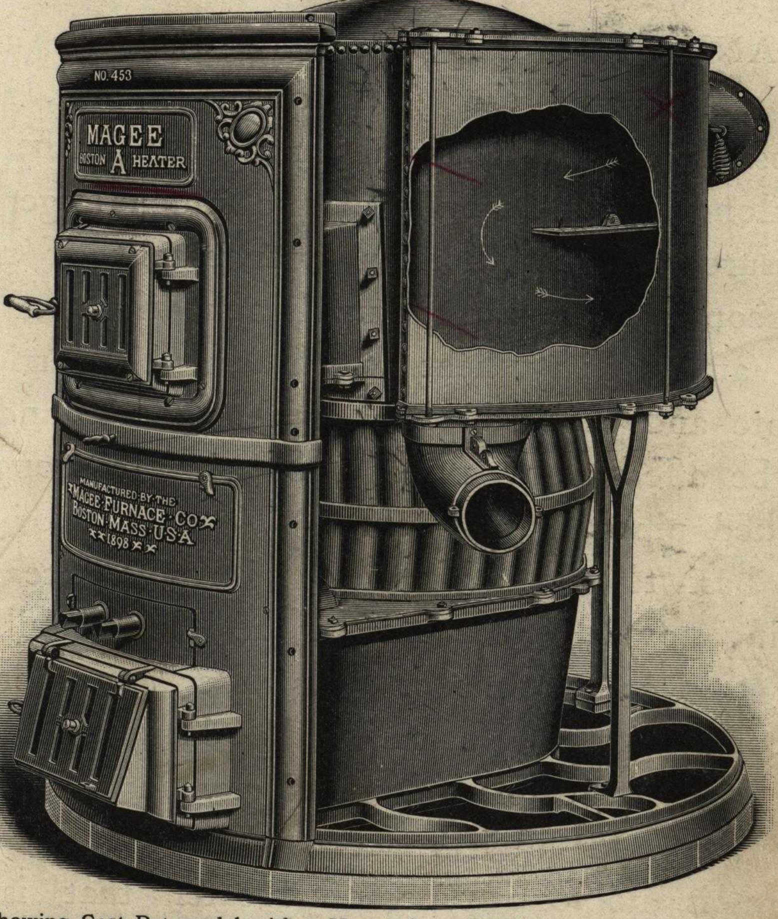
Dimensions and Capacities

Number	Diameter Casing	Diameter Grate and Pot	Height of Furnace to top of Casing Ring	Depth of Fire-box	Capacities
147	47 in.	18 in.	52 in.	15 in.	12,000 to 15,000 Cubic Feet
249	49 in.	20 in.	53¼ in.	16 in.	15,000 to 18,000 " "
351	51 in.	22 in.	56 in.	16½ in.	16,000 to 20,000 " "
*453	53 in.	24 in.	58½ in.	17 in.	18,000 to 22,000 " "
*557	57 in.	28 in.	61½ in.	17¾ in.	22,000 to 30,000 " "
*760	60 in.	31 in.	64 in.	18¾ in.	30,000 to 35,000 " "

* Can be set in Brick if desired

Magee Boston Heater "A" Series

A MARKED DISTINCTION SHOULD BE DRAWN BETWEEN WROUGHT-IRON AND STEEL-PLATE FURNACES. WE USE ONLY THE BEST HAND-PUDDLED WROUGHT-IRON



Showing Cast-Pot model with a Heavy Corrugated Pot, on which rests a circle of brick. The Lined and Cast Models differ only in the Pots. As to their relative merits, experts differ, both having ardent supporters.

Dimensions and Capacities

No.	Diameter Pot	Diam. Base Ring Outside	Diameter Casing	Smoke Pipe	Height to top of Radiator	Height Furnace Cased	Capacities in Cubic Feet
147	18 in.	49½ in.	47 in.	7 in.	51 in.	64½ in.	12,000 to 15,000
249	20 in.	51½ in.	49 in.	7 in.	55 in.	66 in.	15,000 to 18 000
351	22 in.	53½ in.	51 in.	8 in.	58 in.	69 in.	16 000 to 20 000
*453	24 in.	55½ in.	53 in.	8 in.	62 in.	72 in.	18,000 to 22.000
*557	28 in.	60½ in.	57 in.	9 in.	64 in.	76 in.	22,000 to 30,000
*760	31 in.	62½ in.	60 in.	9 in.	66½ in.	78 in.	30,000 to 35,000

* Can be set in Brick if desired

Magee Boston Heater "A" Series

COMBINATION HEATING, WARM AIR AND HOT WATER

MANY of the larger modern dwellings are so constructed that it is quite difficult, if not impossible, to heat them throughout with warm air alone. On account of the much larger glass exposure and the peculiar arrangement of rooms, it becomes necessary to supplement this warm air with an auxiliary heat which can be carried to remote and exposed parts of the house, and will not be affected by pressure of wind, or long and crooked pipes.

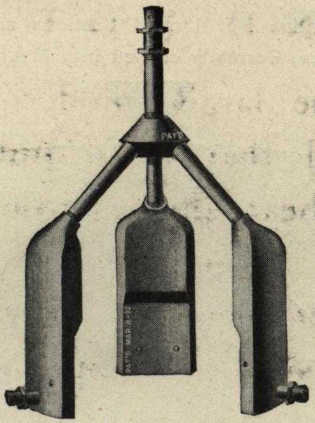
The best test of a furnace, with reference to its heating power, is the amount of space it will heat with a given amount of fuel under a proper state of combustion. We make the distinct claim for our Magee Heaters of superiority in this respect over any and all furnaces now on the market. There is no one type of Heater that is best adapted for all purposes—and individual heating conditions can best be determined by the heating engineer. You may rest assured that these varying conditions are best met by "Magee" Heaters and "Magee" Agents.

See foot-note inside front cover page.

Hot Water Sections and Discs

MINIMUM CAPACITY
Independent of flow
and return pipes

	Sq. Ft. Surface
Short Section will heat	80
Long Section will heat	100
Extra Long Section will heat	110
Long Section (double width) will heat	135
Extra Long Section (double width) will heat	150



MINIMUM CAPACITY
Independent of flow
and return pipes

	Sq. Ft. Surface
Short Section with Disc will heat	100
Long Section with Disc will heat	125
Extra Long Section with Disc will heat	135
Long Section (double width) and Disc will heat	160
Extra Long Section (double width) and Disc will heat	175

Showing three long regular sections connected with Pipes and Disc
as they appear in Furnace

NOTE — Unless otherwise ordered, we always send the extra long, regular width section.

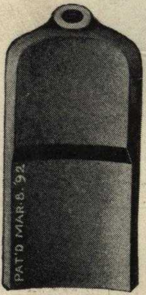
REGULAR DISC

9 in. Diameter, 5 in. Thick

EXTRA LARGE DISC

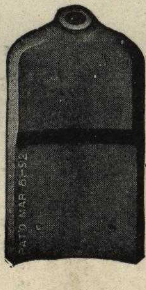
15 in. Diameter, 7 in. Thick
Where more than four sections are
needed above disc is used

Extra Long Double Width Section



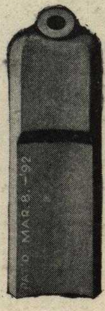
Fire Surface. 12 in. wide, 29 in. long

Long Double Width Section



Fire Surface. 12 in. wide, 25 in. long

Extra Long Regular Width Section



Fire Surface. 8 in. wide, 29 in. long

Long Regular Width Section

Fire Surface. 8 in. wide, 25 in. long

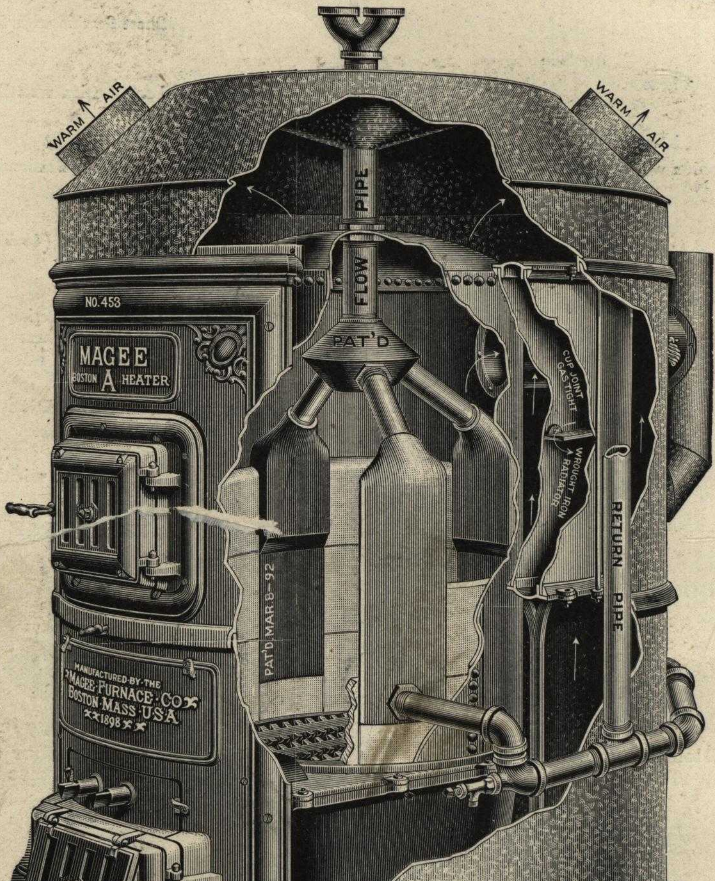
Short Regular Section

Fire Surface. 8 in. wide, 17 in. long

Magee Combination Heater

Its use insures the thorough ventilation of the house

Sectional View Showing Relative Position of Sections as they Appear in the Heater
Correct Principles, Correctly carried into Mechanical Execution



Sections	Fire Surface	Capacity less Disc	Capacity with Disc
Long Regular Width	8 in. x 25 in.	100 sq. feet	125 sq. feet
Extra Long Regular Width	8 in. x 29 in.	110 "	130 "
Long Double Width	12 in. x 25 in.	135 "	160 "
Extra Long Double Width	12 in. x 29 in.	150 "	175 "
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Regular Disc	9 in. x 5 in.		
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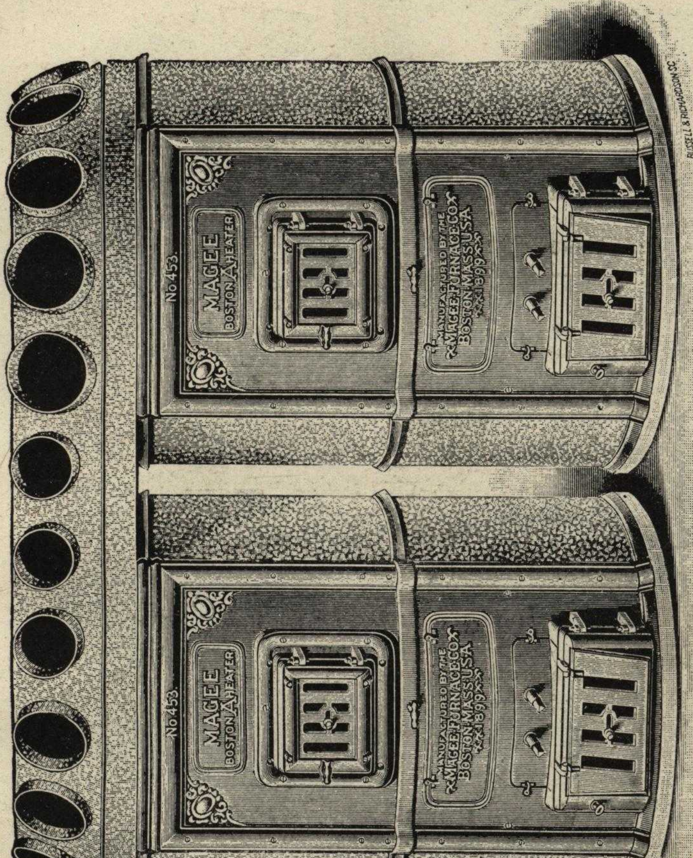
Magee Boston Heater "A" Series

"TWIN" FURNACE.

A most desirable arrangement for large houses
Equally adapted to mild or severe weather



SHOWING TWO FURNACES CASED WITH GALVANIZED IRON CONNECTED AS ONE BY A CONE TOP

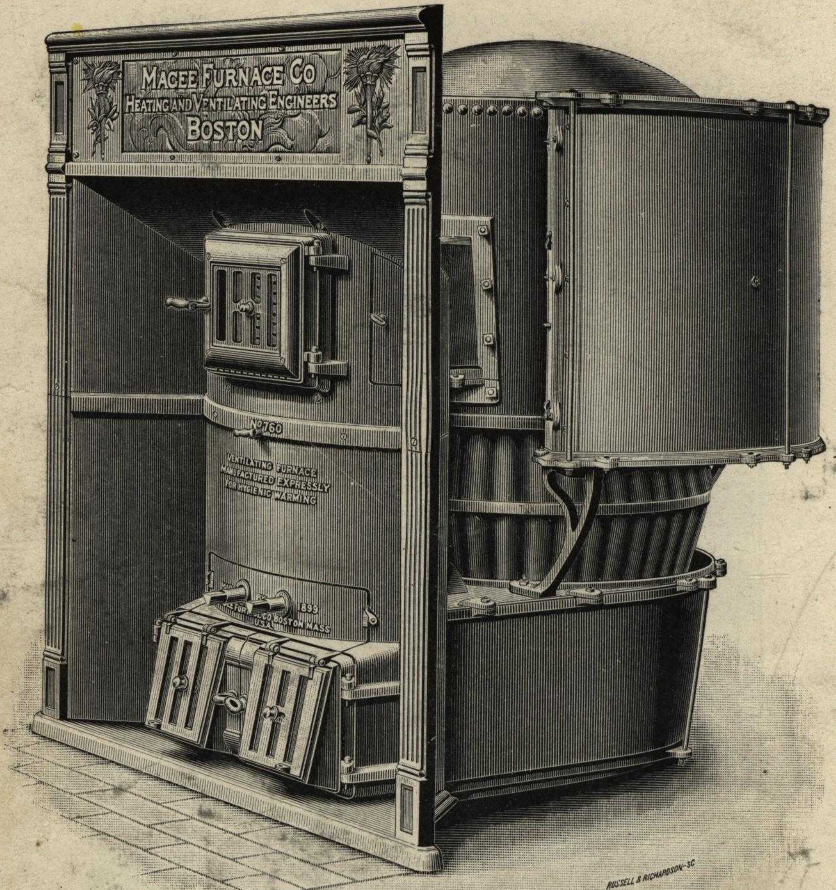
THE SPECIAL FEATURES OF THIS ARRANGEMENT ARE:

1st. A largely increased area of heating surface over a single furnace in proportion to fire-pot.
2d. One or both furnaces can be used according as the weather is mild or severe.
3d. All the warm-air pipes are serviceable, when only one furnace is in operation.

MYSTIC
MAGEE
COTTAGE

"Magee Special Schoolhouse Heater"

Ventilating Furnace for Hygienic Warming



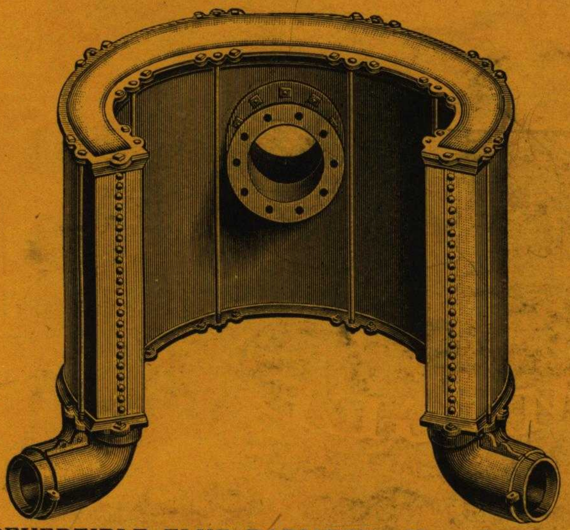
Especial attention is called to the Wrought-Iron Combustion Chamber, high above the fire, and the Wrought-Iron Revertible Flue Radiator, offering extensive and intensely effective radiating surface. All wrought-iron parts have riveted boiler-plate connections, and cast parts are connected by perfect cup joints, making an absolutely Gas, Smoke, and Dust Tight Heater. Send for Special Circular

Number	Diameter Pot	Diameter Radiator	HEIGHT		Maximum Capacity Cubic Feet per Minute
			To Top of Dome	To Top of Shield	
557	28 in.	53 in.	64 in.	65 in.	3500
760	31 in.	56 in.	67 in.	68 in.	4500

Number of brick required for setting, 2000

Magee Boston Heater "A" Series

Illustrating Style and Mechanical Excellence



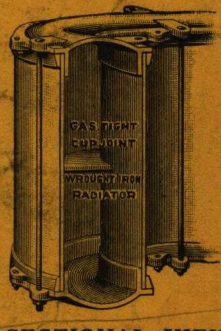
DUST DAMPER

RADIATOR SUPPORTS
Three — Left, Right and Back

REVERTIBLE FLUE RADIATOR — No. 12 Plate Iron

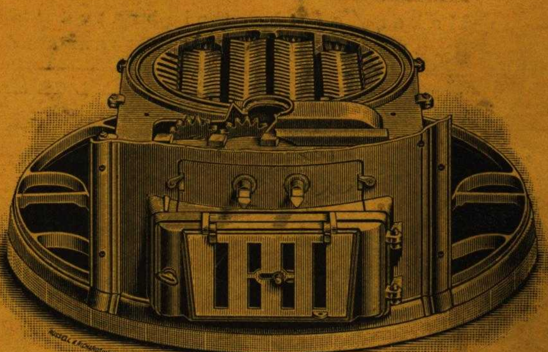
A Perfect Joint

Gas and smoke tight, in which will be noticed a deep flange on the *inside* of top and bottom radiator decks with a sectional cement ring on the *outside*, extending around the entire circumference, forming a *perfect cup joint*, in which the wrought-iron plate is imbedded with asbestos cement packing. Additional security is given it by firmly bolting the deck plates and sectional cement ring and connecting top and bottom deck plates by rods. The best quality of No. 12 plate iron is used in the construction of this radiator.



SECTIONAL VIEW

WROUGHT-IRON DOME
Nos. 7 and 8 Plate Iron



THE WONDERFUL DOCK-ASH GRATE

All "MAGEE HEATERS" are furnished with this celebrated grate. The most effective of any, as it saves time, avoids dirt, and economizes fuel. The grate bars can be readily taken out and replaced without unnecessary delay, a distinctive and valuable feature that will be appreciated. *No bolts are used in this grate.*

MYSTIC
MAGEE
COTTAGE

Magee Furnace Company

Nos. 32-38 UNION STREET, BOSTON, MASS.

Makers of the Celebrated "MAGEE" Furnaces
Ranges and Stoves, Steam and Hot Water Heaters

THE LARGEST and MOST COMPLETE LINE MADE IN THE UNITED STATES

SOUTHGATE ADVERTISING SERVICE
THE SOUTHGATE PRESS, BOSTON

MAGEE FURNACES

FIFTY YEARS THE LEADERS

MAGEE MYSTIC

BRANDT BROS.

MYSTIC
MAGEE
COTTAGE

MAGEE MYSTIC
Hot Blast Furnace

Construction and Special Features

THE GAS BURNING CHAMBER

Is high above the fire and consequently *complete combustion of the gases is secured* before they can find their way into the Return Flue Radiator, and the escape of gas when the feed door is open avoided. The air circulating passages over and around the radiator and gas chamber, offer intense and direct heating surface, drawing the air from the cold air supply close to the Castings *and away from the Casing*, it is *thoroughly* warmed before passing into the warm-air pipes.

RETURN FLUE RADIATOR

Made of heavy, solid cast iron, or selected sheets of wrought iron, so adjusted that the smoke pipe can be carried out at any angle without interfering with its effective heating surfaces. The Radiators are easily cleaned through the clean-out door provided for this purpose.

THE FIRE POT

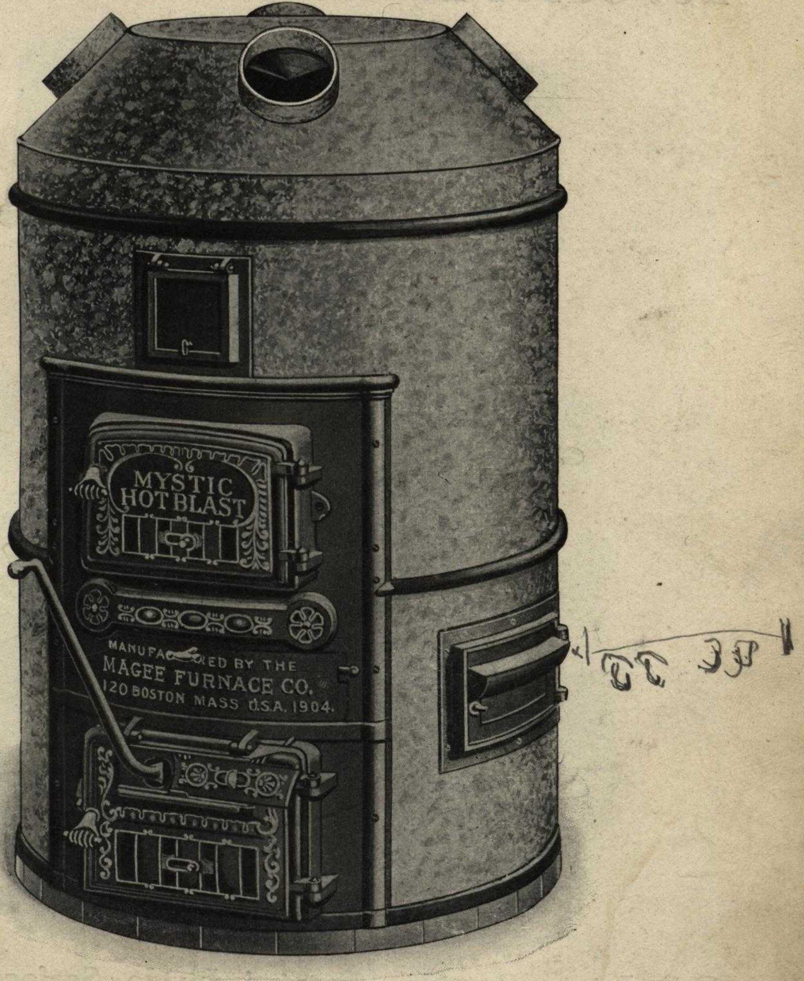
Has three important features: its design insures complete combustion — the highest heating efficiency for a given amount of coal; it permits easy regulation of the fire from the highest to the lowest point without danger of its going out; it is made in two sections, the sides nearly straight connected by cup joints in the centre. This construction keeps the sides of the pot free from ashes, gives a quick acting fire surface, and allows for equal expansion and contraction.

ASH PIT—FEED DOOR—WATER PAN—CASINGS

All our furnaces are constructed with Ash Pit of ample capacity, and the ash-pit door is fitted with draft slide and chain attachment. The Feed Door is fitted with a perforated plate on the inside, and a slide on the outside to regulate the supply of air to the Gas-Burning Chamber. This construction ignites the gases better, a larger percentage of heat is radiated than in other styles, and the supply may be graduated and controlled to accomplish the best results. The Water-Pan Door and Frame are located where it is easy and convenient to attend. Each furnace is supplied with a vapor pan, porcelain lined. Casings are made of galvanized iron, with corrugated tin lining.

MAGEE MYSTIC
Hot Blast Furnace

Warm Air Pipes at Highest Elevation


MYSTIC HOT BLAST
MANUFACTURED BY THE MAGEE FURNACE CO. 120 BOSTON MASS U.S.A. 1904.
22 38

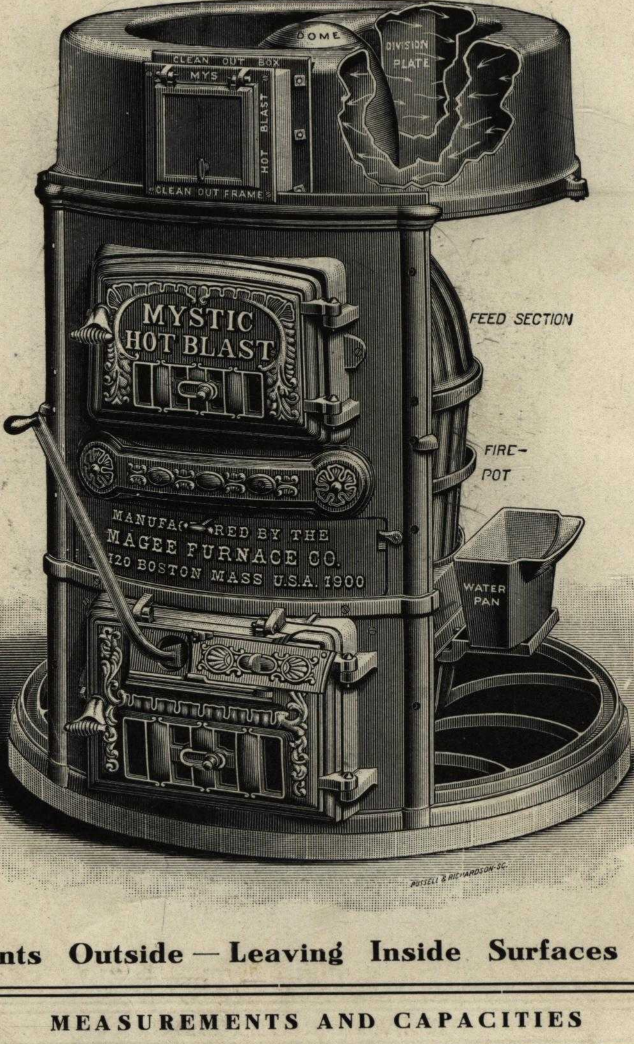
Durable — Gas and Dust Tight — Thoroughly Satisfactory

DATA FOR SETTING

Soft	No.	Height, Cased Complete		Diameter of Base Ring	Circumference of Top Casing Ring	Diameter of Smoke Pipe	Hard
		Cast Radiator	Wrt. Radiator				
825	118	60 inches	62 inches	42 inches	10 ft. 5¼ inches	7 inches	864
1017	120	61½ "	63½ "	43½ "	10 " 11 "	7 "	1028
1120	122	64¾ "	66¾ "	45 "	11 " 5¾ "	8 "	1136
1265	124	66 "	68 "	47 "	11 " 11¾ "	8 "	1357
1655	126	69 "	71 "	50 "	12 " 6 "	9 "	1850
1960	128	77 "	79 "	52½ "	13 " 3⅝ "	9 "	1989

MAGEE MYSTIC
Hot Blast Furnace

Hot Gases Entirely Circle Radiator



Cup Joints Outside — Leaving Inside Surfaces Smooth

MEASUREMENTS AND CAPACITIES

No.	Height Without Casing to Top Casing Ring	Diameter of Pot	Cold Air Duct	Heating Capacity in Cubic Feet
118	49 inches	18 inches	10 x 18 inches	8,000 to 10,000
120	50½ "	20 "	10 x 18 "	10,000 " 14,000
122	52½ "	22 "	10 x 24 "	12,000 " 18,000
124	54½ "	24 "	10 x 24 "	15,000 " 25,000
126	56 "	26 "	12 x 32 "	20,000 " 28,000
128	63 "	28 "	12 x 32 "	25,000 " 35,000

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I.t.a.t
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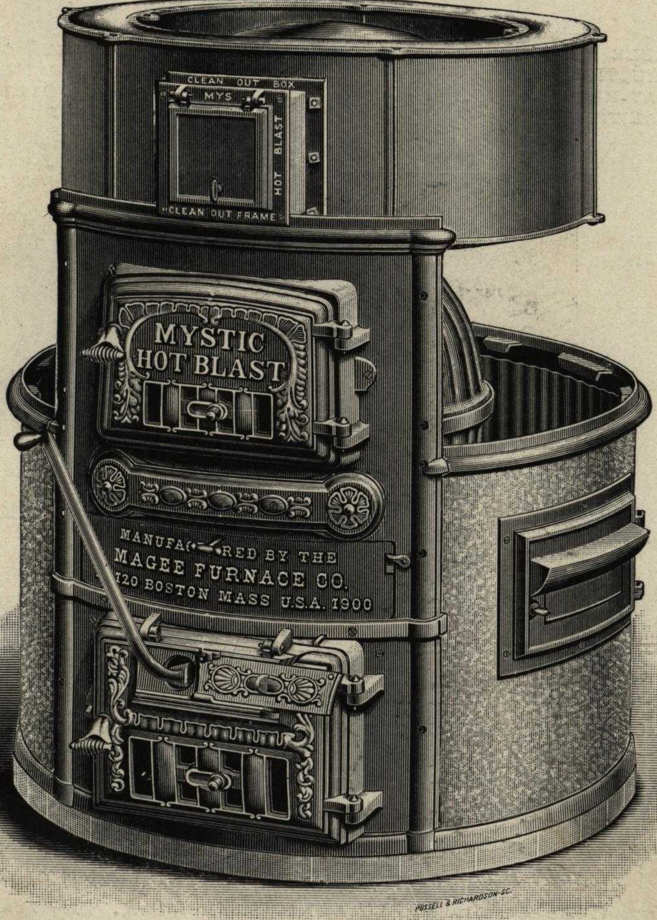
B.B.R.n.t
B.R.R.a.t
Ba.U.n.a

MAGEE MYSTIC
Hot Blast Furnace

Great Heat Efficiency and Coal Economy



Joints Few — Expansion and Contraction Provided for

MEASUREMENTS

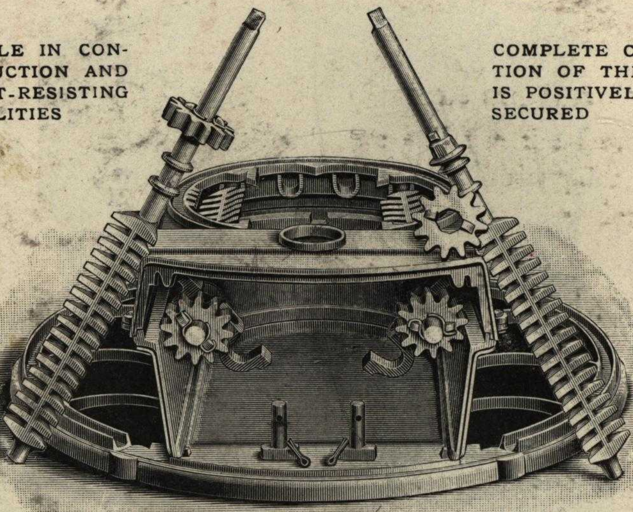
No.	Diameter of Casing	Depth of Fire Pot	Outside Diameter Radiator	Height to Bottom of Feed Door
118	40 inches	13½ inches	34 inches	26¼ inches
120	41¾ "	14 "	36 "	26¾ "
122	43¾ "	14½ "	38 "	28 "
124	45¾ "	15 "	40 "	29 "
126	47¾ "	16½ "	42 "	31½ "
128	50¾ "	19 "	45 "	34 "

MAGEE MYSTIC
Hot Blast Furnace

Has the Magee Dock-Ash Grate

DURABLE IN CONSTRUCTION AND HEAT-RESISTING QUALITIES

COMPLETE COMBUSTION OF THE COAL IS POSITIVELY SECURED



A Most Important Feature

Upon the design and construction of the grate depends much of the efficiency, economy, and convenience of operation of a Heater.

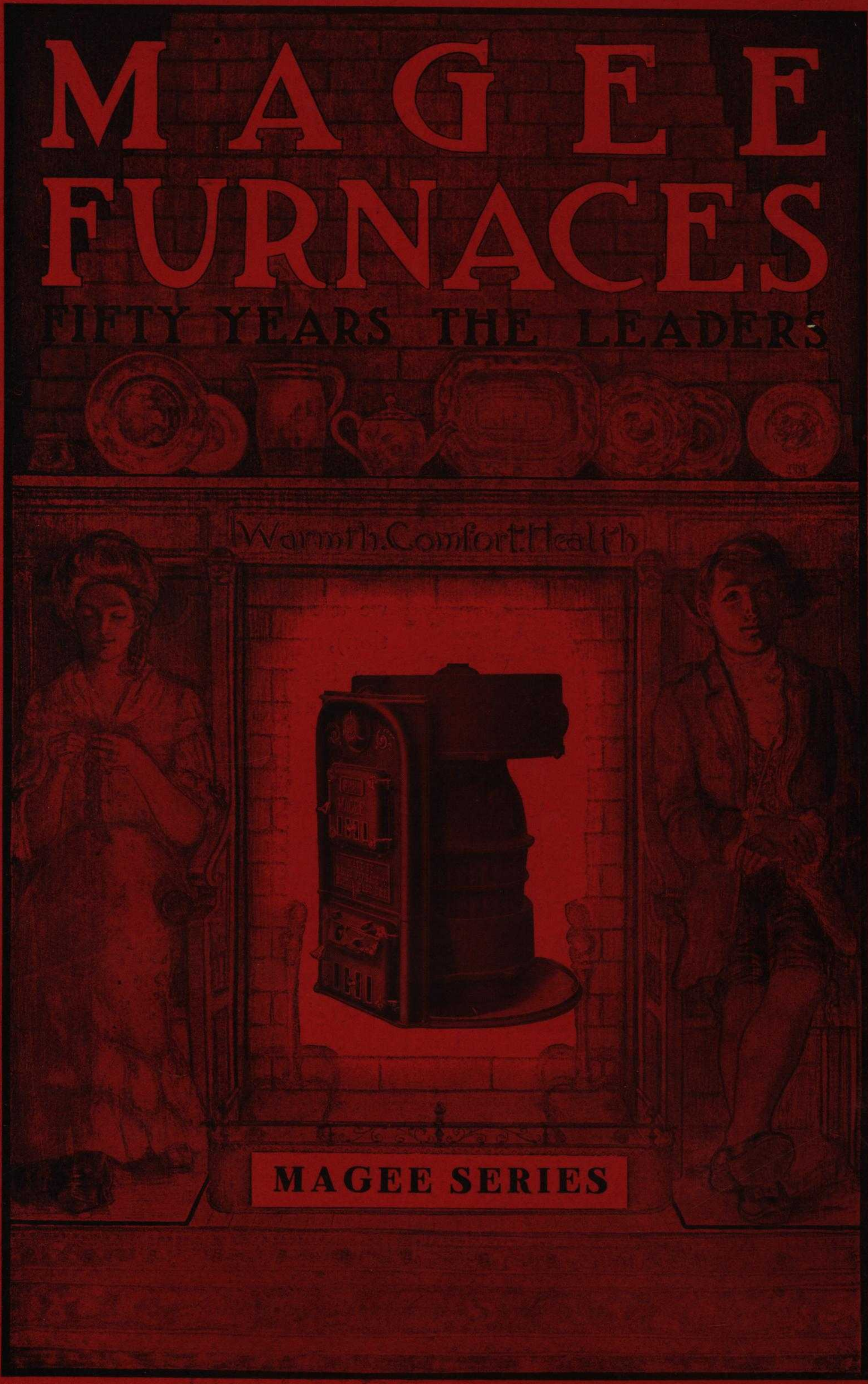
The " Magee" Dock-Ash Grate is composed of four distinct triangular bars, any one of which can be removed or replaced at pleasure. The bars are hung in rear of ash-pit in deep, circular openings and in front supported by two hinged grate-rests (shown above) attached to the top of ash-pit by " T" plugs, fastened with split pins. By removing split pin the plug drops out and allows the grate-rest to swing down, when either or both bars may be easily removed. A labor-saving device worthy of your attention.

The ash-pits are made deep, allowing of sufficient air space underneath the grates to prevent them from warping.

A *clean, bright fire* is always maintained — free from clinker, and with no tendency to deaden at the edges. This insures complete combustion, with the consequent fuel economy, ease of regulation and quick response to increased draft.

MAGEE FURNACES

FIFTY YEARS THE LEADERS



MAGEE SERIES

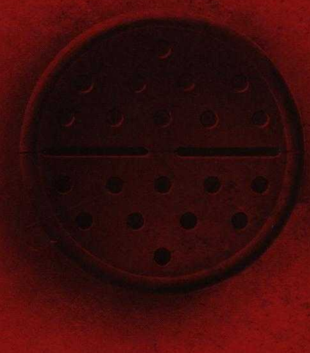
MAGEE

COTTAGE

Magee {CAST POT BRICK-LINED and WOOD POT} Furnace

WITH EITHER CAST- OR WROUGHT-IRON RADIATOR

SPECIAL FEATURES

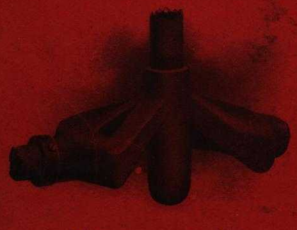


FOR COAL BURNING

we still use the famous Dock-Ash or Triangular Grate, — durable in construction and heat-resisting qualities. With this grate complete combustion of the coal is secured.

FOR WOOD BURNING

we use a flat grate (see illustration), made in two sections, which can be removed or replaced at pleasure through Feed Door without disturbing any other parts. It is fitted to rest on top of coal grate.



Nos. 1-2-3 and 4.

THE WATER HEATER ATTACHMENT

is so arranged that best results are obtained from both the Warm Air and Hot Water. The Fire-pot capacity is not lessened in any way. The water receives heat from the fire as does the crown sheet of a boiler, and the use of hot water as an *auxiliary* heat serves to distribute the heat in the most economical and satisfactory manner.

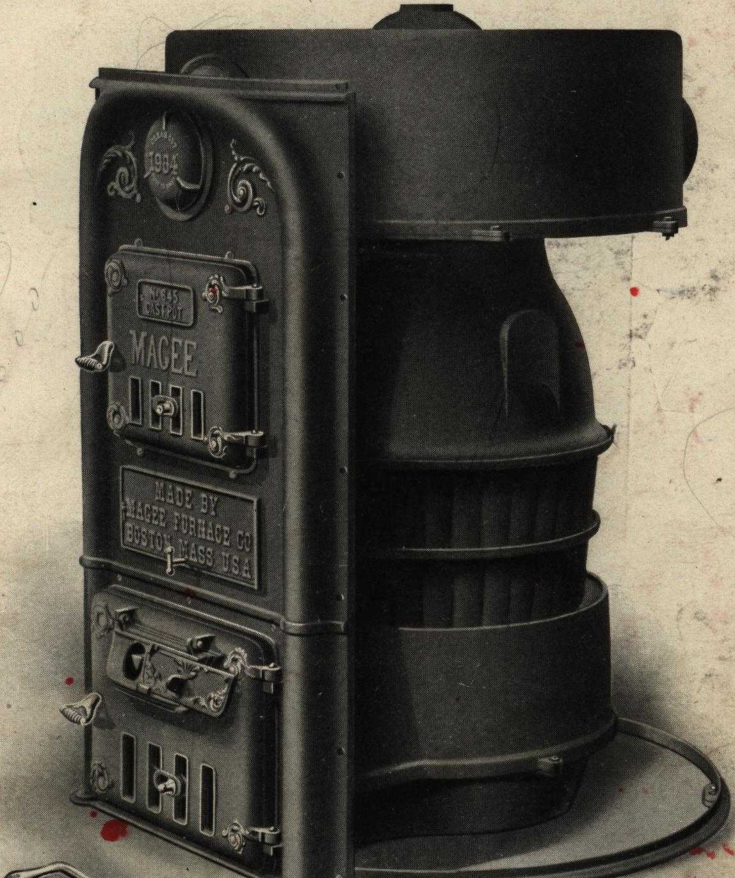
It is not claimed that this *auxiliary* attachment can be operated *independently*, but it is claimed, and has been abundantly demonstrated, that the combination of both warm air and hot water will give the maximum of heat with the minimum amount of fuel and labor of maintenance.

It is our aim to confine the selling and installation of our Heaters to competent agents, as individual heating conditions can be best determined by the heating engineer, who is responsible for the faithful performance of his contract; but we hold ourselves in readiness at all times to advise as to capacities and adjustment of apparatus.

Magee {CAST POT / BRICK-LINED / and WOOD POT} Furnace

WITH EITHER CAST- OR WROUGHT-IRON RADIATOR

THREE IN ONE—Distinctive—Practical and Useful
One of the three will meet Every Requirement
Five Sizes—Series 635-640-645-650-655



26900
23400

SHOWING HEATER WITH SECTIONAL CAST-POT

DIMENSIONS AND CAPACITIES

702
[illegible]
1201
1600

DIAMETER OF POT			Diameter Cases	Height to Top Casing Ring	Heating Capacity in Cubic Feet
Cast-Pot	Brick-lined	Wood			
635 = 18 in.	735 = 16 in.		35 inches	45¾ inches	8,000 to 10,000
640 = 21 in.	740 = 19 in.	840 = 22 in.	40 “	47¾ “	10,000 “ 15,000
645 = 24 in.	745 = 22 in.	845 = 25 in.	45 “	51 “	15,000 “ 22,000
*650 = 27 in.	*750 = 25 in.	*850 = 28 in.	50 “	54½ “	22,000 “ 28,000
*655 = 30 in.	*755 = 28 in.	*855 = 31 in.	55 “	56½ “	28,000 “ 35,000

*Can be set in brick if desired. For other measurements see page 2.

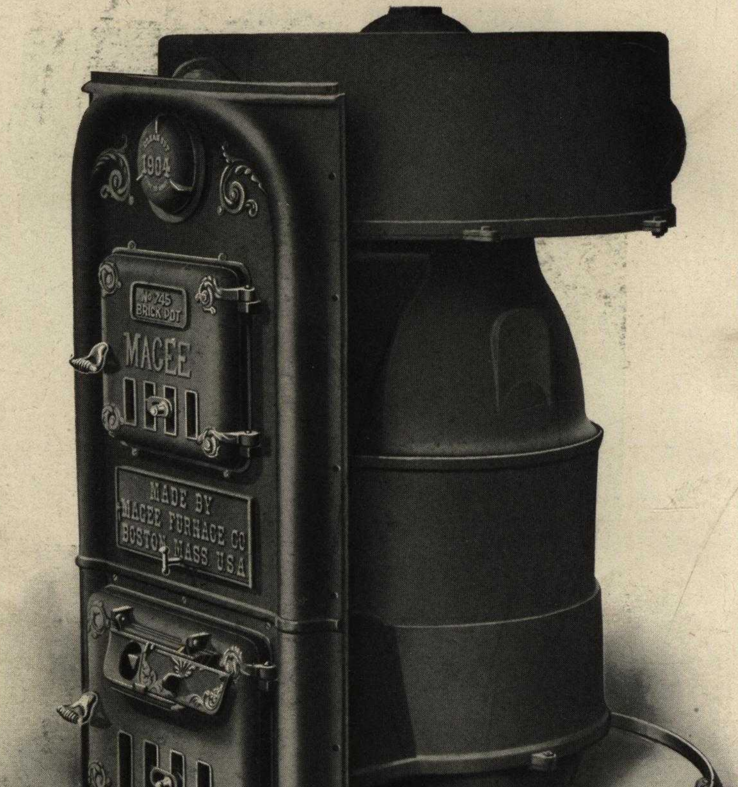
COTTAGE

Magee { CAST POT BRICK-LINED and WOOD POT } Furnace

WITH EITHER CAST- OR WROUGHT-IRON RADIATOR

It fully and perfectly meets the requirements of those who believe that competition lies not alone in price, but in quality as well.

Five Sizes — Series 735-740-745-750-755



1904
No 745 BRICK POT
MAGEE
MADE BY MAGEE FURNACE CO BOSTON MASS USA

SHOWING HEATER *with* ONE-PIECE POT, BRICK-LINED

DATA FOR SETTING

750
946
1246
1530

Sizes	Height		Outside Diam. Base Ring	Smoke Pipe	Cold Air Duct.
	With Case	Less Case			
635=735	57 inches	49½ in.	37 in.	7 in.	10 in. x 20 in.
640=740=840	60 "	52 in.	42 in.	7 in.	10 in. x 22 in.
645=745=845	63 "	57¼ in.	47 in.	8 in.	12 in. x 24 in.
*650=750=850	66 "	59½ in.	52 in.	9 in.	12 in. x 28 in.
*655=755=855	69 "	63 in.	57 in.	9 in.	12 in. x 30 in.

850✱
1088
1250

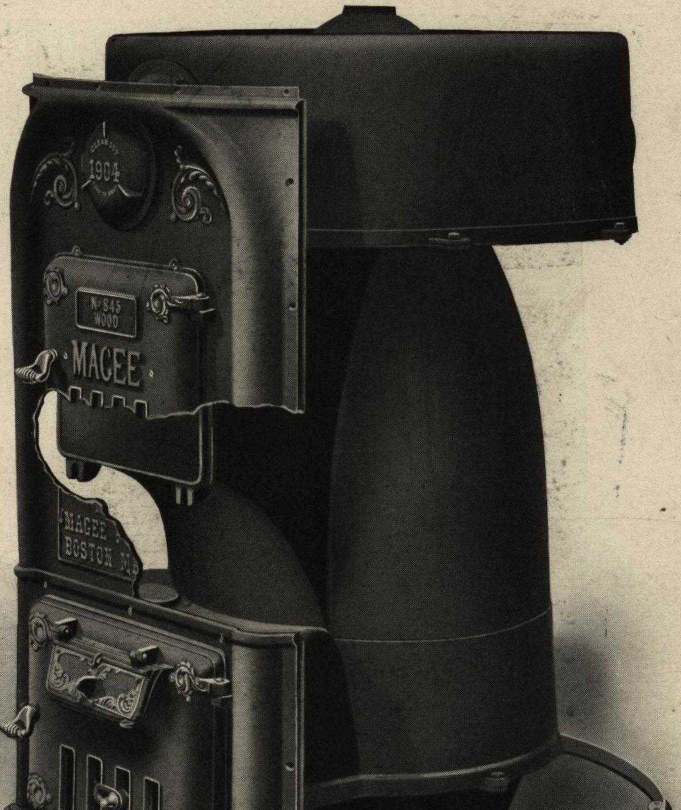
*Can be set in Brick if desired. For other measurements see page 1.

Magee { CAST POT BRICK-LINED and WOOD POT } Furnace

WITH EITHER CAST- OR WROUGHT-IRON RADIATOR

No weak spots in this Heater. Durability proven. A matter of fact.

Four Sizes — Series 840-845-850-855



SHOWING HEATER *with* SPECIALLY DESIGNED POT FOR WOOD

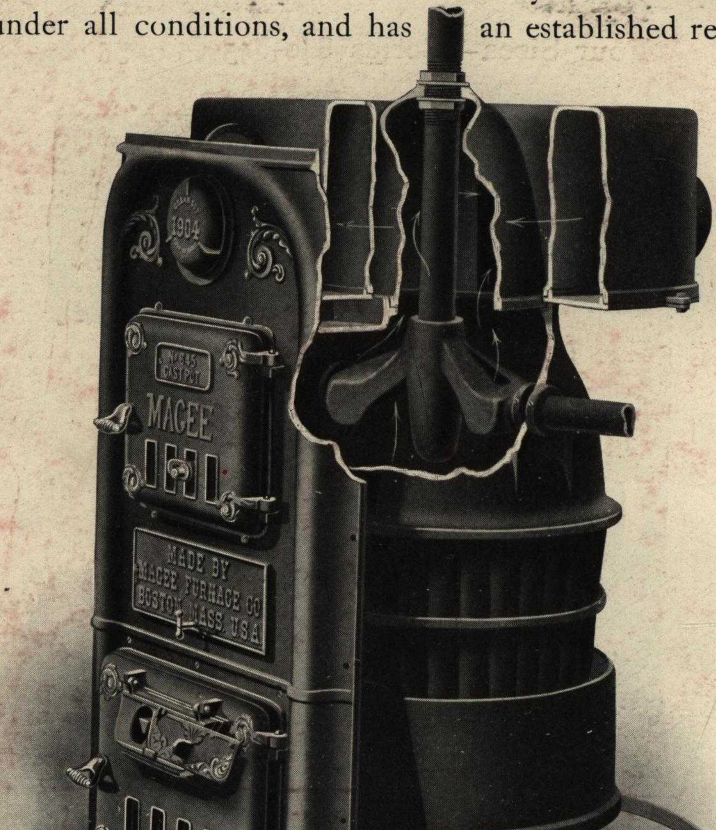
Numerous advantages of utmost importance to satisfactory wood-burning service are found in this construction. Put specifically, body is cast in one piece—with the under-side of feed arched, avoiding the necessity of double feed-doors. The radiating surface gets the direct benefit of all fuel burned.

COTTAGE

Magee {CAST POT BRICK-LINED and WOOD POT} Furnace

WITH EITHER CAST- OR WROUGHT-IRON RADIATOR

The "MAGEE QUALITY" in every heater — tried and tested under all conditions, and has an established reputation.



ILLUSTRATING CONSTRUCTION OF WATER HEATER ATTACHMENT
Cast in One Piece — Seamless — Durable and Easily Installed.

Made in Four Sizes — Capacities from 2 to 6 Radiators

Nos. 1-2-3-4. Order by Number as specified.

No.	Sectional Cast-Pot	No.	Brick-lined One-piece Pot	No.	Wood (only) Pattern
640	No. 1=120 sq. ft.	740	No. 1=120 sq. ft.	840	No. 1=120 sq. ft.
645	" 2=160 "	745	" 2=160 "	845	" 2=160 "
650	" 3=200 "	750	" 3=200 "	850	" 3=200 "
655	" 4=250 "	755	" 4=250 "	855	" 4=250 "

In the New

MAGEE

CAST POT
BRICK–LINED
and WOOD POT

FURNACE

The results of over fifty years of progressive experiment and experience are focused. ¶In the greater principles of design and in the minor details of manufacture it represents the *best* practice of the present day.

A PERFECT FURNACE

Magee Furnace Company

Nos. 32-38 UNION STREET, BOSTON, MASS.

Makers of the Celebrated "MAGEE" Furnaces
Ranges and Stoves, Steam and Hot Water Heaters

THE LARGEST and MOST COMPLETE LINE MADE IN THE UNITED STATES

SOUTHGATE ADVERTISING SERVICE

THE SOUTHGATE PRESS, BOSTON

MAGEE FURNACES

FIFTY YEARS THE LEADERS

MAGEE COTTAGE

COTTAGE

BRANDT BROS

MAGEE Cottage

Smoke, Gas & Dust Tight Furnace

With Wrought or Cast Iron Radiators

CONSTRUCTION AND SPECIAL FEATURES

BY the users of MAGEE COTTAGE FURNACES the satisfaction they give is never considered in detail, — for no detail can be criticised, — but simply as satisfaction complete and absolute. Yet this is so because every detail in design and construction has been perfected. There are few joints, and at these the castings are perfectly fitted. Fire Pot is in two pieces with straight sides, heavy and durable. The products of combustion make a complete circuit of Radiator before passing to smoke-pipe. Air circulates in direct contact with Fire Pot, Combustion Chamber, and in and about Radiator, becoming thoroughly heated before reaching Hot Air Pipes. Feed Section, Grate, and Ash Pit operate with convenience, cleanliness, and are of great durability.

MAGEE Cottage

Smoke, Gas & Dust Tight Furnace

With Wrought or Cast Iron Radiators

"FIFTY YEARS THE BEST" MEANS SOMETHING

IT means something that is worth considering when the purchase of Heating or Cooking Apparatus is involved — means that the name "Magee" has long been known as an absolute guarantee of the highest efficiency, the utmost convenience, and the greatest durability in products bearing it.

WE RECOMMEND AND SELL
MAGEE
RANGES and HEATERS
STANDARD OF QUALITY

THE SIGN OF QUALITY

Magee Furnace Company

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Magee Furnace Company

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